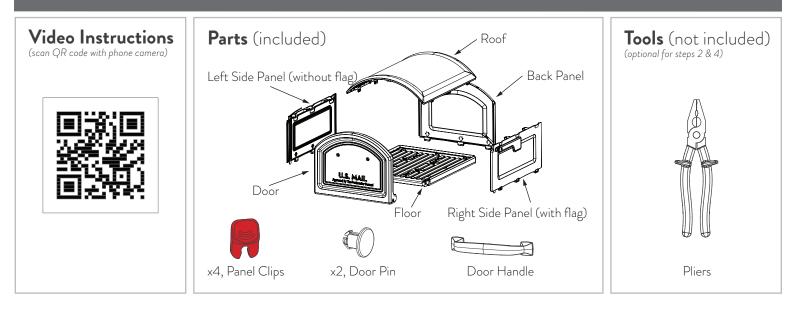
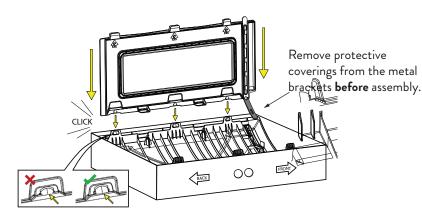


BILT-CRE8™ Post Mount Mailbox | Model 950050 ASSEMBLY INSTRUCTIONS

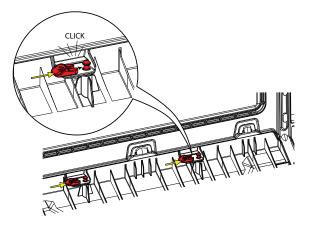
CONTACT YOUR LOCAL POST OFFICE BEFORE INSTALLING THE MAILBOX TO ENSURE ITS CORRECT PLACEMENT AND HEIGHT AT THE STREET. GENERALLY, MAILBOXES ARE INSTALLED AT A HEIGHT OF 41-45 INCHES FROM THE ROAD SURFACE TO INSIDE FLOOR OF THE MAILBOX OR POINT OF MAIL ENTRY (LOCKED DESIGNS) AND ARE SET BACK 6-8 INCHES FROM THE FRONT FACE OF CURB OR ROAD EDGE TO THE MAILBOX DOOR.



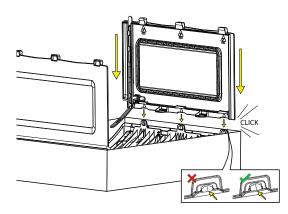
For support during assembly, keep the roof in the packaging tray until step 4. Install left side panel as shown.

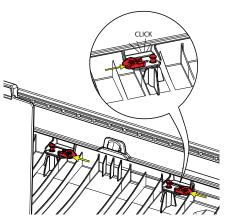


2 Slide (2) panel clips onto roof pins as shown until parts click together.

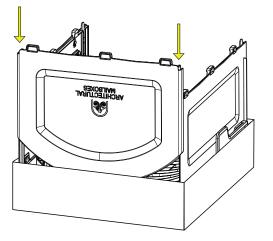


- **3** Install right side panel (with flag) as shown.
- 4 Slide (2) panel clips onto roof pins as shown until parts click together.





5 Install back panel as shown.

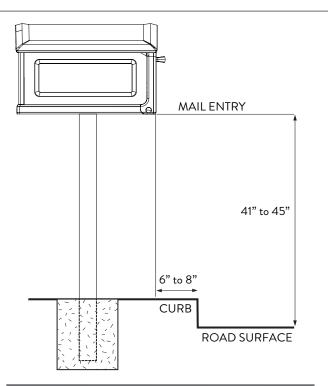




MOUNTING INSTRUCTIONS

Hardware

Mailbox mounting hardware is included with all new Architectural Mailboxes posts and 4x4 wood-post adapters. If you are using an existing post, please reference the mounting hole diameter and pattern in Option 2 to determine the hardware you will need for installation.

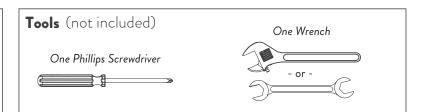


CUSTOMERS ARE REQUIRED TO CONTACT THE LOCAL POST OFFICE BEFORE INSTALLING THE MAILBOX TO ENSURE ITS CORRECT PLACEMENT AND HEIGHT AT THE STREET. GENERALLY, MAILBOXES ARE INSTALLED AT A HEIGHT OF 41-45 INCHES FROM THE ROAD SURFACE TO EITHER THE INSIDE SURFACE OF THE MAILBOX THAT THE MAIL IS PLACED ON BY THE CARRIER OR TO THE LOWEST EDGE OF MAIL ENTRY (FOR LOCKED MAIL SLOT DESIGNS) AND ARE SET BACK 6-8 INCHES FROM THE FRONT FACE OF CURB OR ROAD EDGE TO THE MAILBOX DOOR.

Questions, Comments, Concerns?



support@architecturalmailboxes.com



Option 1

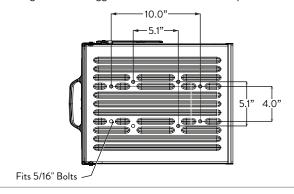
For use with compatible Architectural Mailboxes posts and adapters...

Align the mailbox mounting holes with the holes in the mounting plate. Attach the mailbox to the mounting plate using the hardware included with the Architectural Mailboxes post or adapter.

Option 2

For use with non-compatible mailbox posts...

Determine if your existing post or mounting surface has a matching hole pattern with the mailbox. If there are no matching hole patterns, you will need an adapter plate or piece of wood to drill the mounting holes into. Architectural Mailboxes does **not** recommend drilling new holes in the mailbox, as that will void the product warranty. Use the drawing below for suggested bolt sizes to use with your mailbox.



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